Approved For Release 2002/08/28	: CIA-RDP78B04747A00020	00030005-2
SPEED LETTER	REPLY REQUESTED DATE YES NO LETTER NO.	STAT
	FROM: TSG/RED/	SDB STAT
HPSC Coordinating	John Hee Info	ormation.
to the following beforement	es was been to	STAT
a. Work has been slowed supply and a digital b. Replace trent parts for spare Parts purchased by	to analog comos	STAT
contract		
delivered borchessed a M	on bones sobby	STAT
REPLY	DATE	STAT
working on the required p		the
than two works.	els to complete and to the total and the second of the planter	0171
f. If any further brooked as	one person and l jurther delays con	
2. A new problem may a rise 55/LB m ports that they a harden system to steen to time this fall. This will per the Doom will be shift this work is done but the temper	with the reconvill have to close the child under color or	e down the air tanks some STAT a, 10, 11 October.
some if this will require minor		

Declass Review by NIMA/DOD

STAT

STEREOCOMPARATOR

PROGRESS REPORT FOR MONTH OF AUGUST 1971

STATINTL

During August 1971, the environmental air conditioning system
for the installation site was stabilized at a level that permitted the work to proceed. This situation was achieved on August 27, 1971.
There is still a room temperature gradient in excess of the design tolerance specified for the Stereocomparator, however at the present time this is not delaying the installation effort.
The deleterious effects of the past cycles of excess temperature and humidity are being corrected as critical situations arise. The corrosion on the exterior surface of the Stereocomparator has been cleaned off and it is hoped that the treatment used will arrest further corrosion for a reasonable length of time.
The effects of dried condensate have been cleaned from the accessible surfaces of the optical system and the optical system has seen realigned.
Some difficulty is being experienced with intermittent ogic system failures resulting from the past high temperature and midity conditions in the electronic cabinets. The full extent of this problem can only be assessed in retrospect after all the problems have become apparent and have been corrected. In reviewing the situation at the end of the month, the level of lost time attributable to this cause is markedly reduced over earlier periods, however some lost time is still being logged and continuing effects from the high humidity can be expected.
STATINTL

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I chicked the room the lumidates was "right on"the land was quite satisfied.

a log and was quite satisfied.

50% t rand of thing - Also a nice flat line on the recording humshitet and read tempe pregues report he seem concerned over parible effects of part temperature + humshing caratitain which we can't do anything about

STATINTL

Pad what as you think of Terry's statement re high kumidity? Is there anything we condo? **Next 4 Page(s) In Document Exempt**